Exhibit 1 International Cosmetic Ingredient Dictionary and Handbook ("CTFA") pages 657-58

International Cosmetic Ingredient Dictionary and Handbook

Tenth Edition 2004

Editors

Tara E. Gottschalck Gerald N. McEwen, Jr., Ph.D., J.D.

Volume 1

Published by
The Cosmetic, Toiletry, and Fragrance Association
1101 17th Street, NW, Suite 300
Washington, D.C. 20036-4702
www.ctfa.org

No portion of the *International Cosmetic Ingredient Dictionary and Handbook* may be reproduced in whole or in part in any form or by any electronic or mechanical means, including information storage and retrieval systems, without prior written permission from The Cosmetic, Toiletry, and Fragrance Association, Inc., 1101 17th Street, N.W., Suite 300, Washington, DC 20036-4702.

The International Cosmetic Ingredient Dictionary and Handbook (Dictionary) contains information about ingredient labeling requirements in the United States, the European Union, Japan and other countries. This information is based on publicly available information. While every effort was made to ensure its accuracy and timeliness, compliance with the laws and regulations of the United States, the European Union, Japan, or other country is solely the responsibility of the user of the Dictionary. CTFA cannot be held responsible for any specific or general use of the information in the Dictionary and disclaims any liability arising from reliance thereon.

The INCI Names presented in the International Cosmetic Ingredient Dictionary and Handbook are the result of substantial efforts by CTFA Staff and a committee of experts from the industry and the U.S., Japan, and the EU governments. INCI Names are frequently unique names developed and assigned on the basis of rules developed by CTFA. Additionally, the material as presented in this format is unique and found nowhere else. The development of rules, the assignment of INCI names, and the compilation and arrangement of the information for convenient reference represents an extensive amount of staff resources, judgment, effort, and time, and contributes to the originality of the text. While CTFA allows the use of INCI names for product labeling, regulatory purposes, and research or scholarship, compilation of INCI names for commercial purposes is expressly forbidden without prior written permission. The International Cosmetic Ingredient Dictionary and Handbook is fully copyrighted and may not be copied by any means without the written permission of CTFA.

Concerning U.S. Patent and Trademark Rights: The inclusion in the International Cosmetic Ingredient Dictionary and Handbook of a monograph of any cosmetic ingredient, in respect to which patent or trademark rights may exist, shall not be deemed, and is not intended as, a grant of, or authority to exercise, any right or privilege protected by such patent or trademark. All such rights and privileges are vested in the patent or trademark owner, and no other person may exercise the same without express permission, authority, or license secured from such patent or trademark owner. The absence of symbols 'TM', '®', or others, as appropriate, with company trade names is strictly for publication convenience, and does not suggest lack of interest by the persons owning these names.

Copyright @ 1973, 1977, 1982, 1985, 1991, 1993, 1995, 1997, 1999, 2001, 2003

The Cosmetic, Toiletry, and Fragrance Association, Inc. CTFA

All rights reserved.
Library of Congress Catalog Card No. 2003106280
ISBN 1-882621-34-4 (4-volume set)
PRINTED IN THE UNITED STATES OF AMERICA

nition: Ethyl 2,2-Dimethylhydrocinnamal e aromatic aldehyde that conforms arally to the formula:

ormation Source: RIFM emical Class: Aldehydes nction: Fragrance Ingredient

chnical/Other Names:

Ilpha,alpha-Dimethyl-pethylphenylpropanal (RIFM)

ε,α-Dimethyl-p-ethylphenylpropanal

3-(p-Ethylphenyl)-2,2-Dimethylpropionaldehyde

ade Name: Floralozone (International Flavors & Fragrances)

THYLENE/ACRYLIC ACID COPOLYMER

AS No.: 9010-77-9

efinition: Ethylene/Acrylic Acid Copolymer a copolymer of ethylene and acrylic acid onomers.

iformation Sources: 21CFR177.1310, 1CFR178.1005, CIR: [SQ] IJT 21(SUPPL.) 2002

:hemical Class: Synthetic Polymers

functions: Binder; Film Former; Viscosity acreasing Agent - Nonaqueous

fechnical/Other Name: 2-Propenoic Acid with Ethene

frade Names:

A-C Copolymer 540 (Honeywell)
A-C Copolymer 580 (Honeywell)
A-C Copolymer 540A (Honeywell)
AEC Ethylene/Acrylic Acid Copolymer (A &
E Connock)
EA-209 (Kobo)

ETHYLENE/ACRYLIC ACID/VA COPOLYMER

CAS No.: 26713-18-8

Definition: Ethylene/Acrylic Acid/VA Copolymer is a copolymer of ethylene, acrylic acid and vinyl acetate monomers.

Information Source: CIR: [SQ] IJT 21 (SUPPL. 3) 2002

Chemical Class: Synthetic Polymers

Functions: Binder; Film Former; Viscosity Increasing Agent - Nonaqueous

Technical/Other Name:

2-Propenoic Acid, Polymer with Ethene and Ethenyl Acetate

ETHYLENE BRASSYLATE

CAS No. 105-95-3 EINECS No.

203-347-8

Empirical Formula: C₁₅H₂₆O₄

Definition: Ethylene Brassylate is the cyclic ester that conforms to the formula:

Information Sources: 21CFR172.515, RIFM, TSCA

Chemical Class: Esters

Function: Fragrance Ingredient

Reported Product Categories: Foundations; Moisturizing Preparations; Cleansing Products (Cold Creams, Cleansing Lotions, Liquids and Pads); Personal Cleanliness Products, Misc.

Technical/Other Names:

1,4-Dioxacycloheptadecane-5,17-dione Ethylene brassylate (RIFM) Ethylene Undecane Dicarboxylate

Trade Name:

AEC Ethylene Brassylate (A & E Connock)

ETHYLENE/CALCIUM ACRYLATE COPOLYMER

CAS No.: 26445-96-5

Empirical Formula: (C₃H₄O₂ • C₂H₄)_x • xCa

Definition: Ethylene/Calcium Acrylate Copolymer is a copolymer of ethylene and

calcium acrylate monomers.

Information Sources: 21CFR175.105, CIR: [SQ] IJT 21(SUPPL. 3) 2002

Chemical Class: Synthetic Polymers Functions: Binder; Film Former

Technical/Other Name:

2-Propenoic Acid, Polymer with Ethene, Calcium Salt ETHYLENE CARBONATE

CAS No.

EINECS No.

96-49-1 202-510-0

JPN Translation: 炭酸エチレン

Empirical Formula:

C₃H₄O₃

Definition: Ethylene Carbonate is the organic compound that conforms to the formula:



Information Sources: JCIC, JCLS

Chemical Class: Esters Function: Solvent Technical/Other Name: 1,3-Dioxolan-2-one

ETHYLENEDIAMINE/DIMER TALLATE COPOLYMER BIS-HYDROGENATED TALLOW AMIDE

Definition: Ethylenediamine/Dimer Tallate Copolymer Bis-Hydrogenated Tallow Amide is a copolymer of ethylenediamine and tall oil dimer acid monomers, end-blocked with Hydrogenated Tallowamine (q.v.).

Chemical Class: Synthetic Polymers

Functions: Oral Care Agent; Skin-Conditioning Agent - Miscellaneous; Viscosity Increasing Agent - Nonaqueous

Technical/Other Name: Sylvaclear A200

ETHYLENEDIAMINE/STEARYL DIMER DILINOLEATE COPOLYMER

Definition: Ethylenediamine/Stearyl Dimer Dilinoleate Copolymer is a copolymer of ethylenediamine and Dilinoleaic Acid (q.v.) monomers, end-blocked with stearyl alcohol.

Chemical Class: Synthetic Polymers

Functions: Oral Care Agent; Skin-Conditioning Agent - Miscellaneous; Viscosity Increasing Agent - Nonaqueous

Trade Name:

UNICLEAR (Arizona)

ETHYLENEDIAMINE/STEARYL DIMER TALLATE COPOLYMER

Definition: Ethylenediamine/Stearyl Dimer Tallate Copolymer is a copolymer of ethyl-

The inclusion of any compound in the Dictionary and Handbook does not indicate that use of that substance as a cosmetic ingredient complies with the laws and regulations governing such use in the United States or any other country.

BEST AVAILABLE COPY

enediamine and tall oil dimer acid monomers, end-blocked with stearyl alcohol.

Chemical Class: Synthetic Polymers

Functions: Oral Care Agent; Skin-Conditioning Agent - Miscellaneous; Viscosity Increasing Agent - Nonaqueous

Trade Name:

UNICLEAR (Arizona)

Information Sources: JCIC, JCLS

Chemical Class: Amides

Function: Skin-Conditioning Agent - Mis-

cellaneous

Technical/Other Name:

Condensate of Dilinoleic Acid and Ethyl-

enediamine

ETHYLENE DIOLEAMIDE

EINECS No. CAS No. 203-756-1 110-31-6

Empirical Formula: C38H72N2O2

Definition: Ethylene Dioleamide is the diamide that conforms generally to the

formula: (CH₂)₇CH₃

Information Sources: 21CFR175.300,

TSCA

Chemical Class: Amides

Function: Viscosity Increasing Agent -

Nonagueous

Technical/Other Names:

N,N'-1,2-Ethanediylbis-9-Octadecenamide 9-Octadecenamide, N,N'-1,2-Ethanediylbis-

ETHYLENE DICHLORIDE

CAS Nos. 107-06-2

EINECS Nos. 203-458-1

1300-21-6

215-077-8

Empirical Formula:

C₂H₄Cl₂

Definition: Ethylene Dichloride is the halogenated aliphatic hydrocarbon that conforms to the formula:

CICH2CH2CI

Information Sources: 21CFR165.110, 21CFR172.560, 21CFR172.710, 21CFR172.864, 21CFR173.165, 21CFR173.230, 21CFR173.315, 21CFR175.105, 21CFR573.440, EEC(II-125), FCC, MI-13(3831), TSCA

Chemical Class: Halogen Compounds

Function: Not Reported Technical/Other Names:

Dichloroethane Ethane, 1,2-Dichloro-

ETHYLENE DIHYDROGENATED TALLOW-**AMIDE**

Definition: Ethylene Dihydrogenated Tallowamide is the diamide that conforms generally to the formula:

where RCO-represents the fatty acids derived from hydrogenated tallow.

Chemical Class: Amides

Function: Viscosity Increasing Agent -Nonaqueous

Technical/Other Names:

N,N'-1,2-Ethanediylbis(Hydrogenated Tallowamide)

(Hydrogenated Tallowamide), N,N'-1,2-Ethanediylbis-

ETHYLENE DILINOLEAMIDE

Definition: Ethylene Dilinoleamide is the condensation product of ethylenediamine with Dilinoleic Acid (q.v.).

ETHYLENE DISTEARAMIDE

CAS No.

EINECS No. 203-755-6

110-30-5 Empirical Formula:

C38H76N2O2

Definition: Ethylene Distearamide is the diamide that conforms to the formula:

Information Source: TSCA

Chemical Class: Amides

Function: Viscosity Increasing Agent -

Nonaqueous

Technical/Other Names:

N,N'-1,2-Ethanediylbisoctadecanamide N,N'-Ethylene Bisstearamide

Octadecanamide, N,N'-1,2-EthanediyIbis-

Trade Name:

Lipowax C (Lipo)

ETHYLENE DODECANEDIOATE

CAS No.

FINECS No.

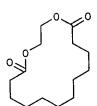
54982-83-1

259-423-6

Empirical Formula:

C14H24O4

Definition: Ethylene Dodecanedioate is the organic compound that conforms to the formula:



Information Source: RIFM

Chemical Classes: Esters; Heterocyclic

Compounds

Function: Fragrance Ingredient

Technical/Other Names:

Cyclic Ethylene Dodecanedioate 1,4-Dioxacyclohexadecane-5,16-Dione Ethylene dodecanedioate (RIFM)

Musk C-14

Trade Name:

Zenolide (International Flavors)

ETHYLENE/MA COPOLYMER

CAS No.: 9006-26-2

JPN Translation:

(エチレン/マレイン酸)コポリマー

Definition: Ethylene/MA Copolymer is a polymer of ethylene and maleic anhydride monomers.

Information.Sources: 21CFR175.105, 21CFR177.1210, 21CFR177.1520, JCIC,

JCLS, TSCA Chemical Class: Synthetic Polymers

Functions: Binder; Film Former; Suspending Agent - Nonsurfactant

Technical/Other Names:

Ethylene/Maleic Anhydride Copolymer 2.5-Furandione, Polymer with Ethene

ETHYLENE/MAGNESIUM ACRYLATE COPOLYMER

CAS No.: 27515-37-3

Empirical Formula:

(C₃H₄O₂ • C₂H₄)_x • xMg

Definition: Ethylene/Magnesium Acrylate Copolymer is a copolymer of ethylene and magnesium acrylate monomers.

The inclusion of any compound in the Dictionary and Handbook does not indicate that use of that substance as a cosmetic ingredient complies with the laws and regulations governing such use in the United States or any other country.